

PERSONAL EMERGENCY ALERT ALARM

BACKGROUND OF INVENTION

A person may need to call for help to summon aid in emergency situations because of accidents or illness. This device will alert persons with or around the victim that help is required immediately and that they are not able to call a rescue to or acquire assistance for themselves. In certain situations a person may be buried under debris from a collapsed building, an overturned automobile, domestic abuse, or an earthquake and may not be able to make a call by their own efforts such as using a telephone would require. This invention is simple to use by pressing an on button and it is powered by batteries and is not dependent on electricity or telephone lines.

BRIEF SUMMARY OF THE INVENTION

It is the object of the inventor to provide an emergency call signal for anyone to summon help at any time.

A second object of the invention is to provide an emergency device that allows assistance or rescue to take place without delay.

A third object of this invention is to provide a device that may be reliable and economical and of a size that is compatible to everyone.

A fourth object of this invention is to summon assistance to anyone that may require it especially in the case of emergencies.

A fifth object of this invention is to show it can be tailored to each situation. For example, if you are a victim and cannot leave, this alarm device can be put in action to alert neighbors or others you are in need of help immediately.

Thus, according to this invention if the user is unable to call for help verbally, the emergency alarm will produce a summons of distress by signaling with a sound or light. It is obvious to a person skilled in the art that various alterations and modifications are possible without departing from the scope of the present invention which is set forth in the claims.

DETAILED DESCRIPTION OF THE INVENTION

Other objects and the structure of the invention will be apparent by following that description with reference to the drawings.

Now refer to Fig. 1 showing an emergency alarm device housing of opposing sides.

Fig. 2 shows the side view of the alarm device and the compartment for containing a medical booklet (9).

Fig. 3 is a back view of the alarm device showing the housing (1) of the alarm and a side view of the booklet compartment (8) set on the back of the device to show the booklet (9) being inserted into the compartment.

Fig. 4 shows a medical booklet (9) that is of a shape and size consistent with the device and has multiple pages concerning personal information that will make the booklet an integral part of this invention.

Page 1

Name: _____

Address: _____

Home Phone: _____

Work Phone: _____

Emergency: #1
#2 _____

Doctor's Name: _____

Dr. Phone: _____

Hospital: _____

Page 2

Spouse Name: _____

Phone: _____

Next of Kin: _____

Friend: _____

Page 3 Side A

Blood Type: _____

Medical History:

Heart Problems Yes/No

High Blood Pressure Yes/No

Diabetes Yes/No

Seizures Yes/No

Kidney Problems Yes/No

Hearing Impaired Yes/No

Blind Yes/No

Contacts Yes/No

False Teeth Yes/No

Mentally Challenged Yes/No

HIV Yes/No

Mentally Challenged Yes/No

HIV Yes/No

Asthma Yes/No

Arthritis Yes/No

Other

Page 4

Medications/Dosage:

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Daily:

Weekly:

Other:

Digitized by srujanika@gmail.com

Page 5

Child's Name:

Age:

Address:

Phone #1:

Phone #2: _____

Other:

School Name: _____

Teachers Name: _____

Teachers Name: _____

Handicap: _____

Other.

Information of this magnitude would speed treatment response time by emergency personnel and would alert bystanders or neighbors if they should do anything at all other than just stay with the person until help arrives.

Fig. 5 shows the circuit of the invention of an alarm device with a control circuit in a disposed housing (1) fastened on a cord (6) a sensor (2) that will activate the alarm and light (5a & 5b) upon receiving a command from the control unit (4).

It will be recognized by those skilled in the art that the emergency alert alarm system of the invention has a wide application for use in identifying emergencies, and that numerous modifications are possible in light of the above disclosure. For example, the size, shape and color of the transmitter and receiver units may be modified in any number of ways to present a different marketing presentation or to accommodate different engineering specifications. Numerous other modifications and variations are possible within the disclosed principals of the invention. All such modifications and variations are considered to be within the spirit and scope of the invention as defined in the claims.